

We, **IMI Climate Control (IMI International Sp. z o.o)**, Olewin 50A, 32-300 Olkusz, Poland under the sole responsibility of the manufacturer, hereby declare that:

Product:	Intended use:
TA-Slider 160, 160 CO, 160 KNX, 160 BACnet/Modbus, 160 Fail-safe, 160 T-2T, 160 Plus, 160 I/O	Digitally configurable proportional push actuator – 160/200 N
TA-Slider 500, 500 BACnet/Modbus, 500 Fail-safe, 500 I/O, 500 Plus, TA-Slider 500 T-2T	Digitally configurable proportional push-pull actuator – 500/300 N
TA-Slider 750, 750 Plus, 750 T2-T, 750 Fail-safe T-2T, 750 Fail-safe Plus	Digitally configurable proportional push-pull actuator. Type standard and plus / with temperature measurement capability
TA-Slider 1600, 1600 Fail-safe Plus, 1600 T2-T, 1600 Plus, 1600 Fail-safe T-2T	Digitally configurable proportional push-pull actuator. Type standard and plus / with temperature measurement capability.

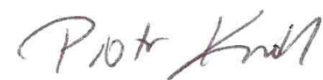
is/are compliant with the relevant Union harmonisation legislation:

Ref. no.:	Title:
Directive 2014/35/EU	Low Voltage Directive (LVD)
Directive 2014/30/EU	Electromagnetic Compatibility Directive (EMC)
Directive 2011/65/EU	RoHS 2 Directive (+ RoHS 3)

and to the relevant harmonised and other standards used or to the technical specifications:

Ref. no.:	Title:
EN 60730-1:2011	Automatic electrical controls - Part 1: General requirements
EN 60730-2-14:1997 as amended	Automatic electrical controls - Part 2-14: Particular requirements for electric actuators
EN 50419:2006	Marking of electrical and electronic equipment in accordance with Article 11(2) of Directive 2002/96/EC (WEEE)
EN 50419:2006	Marking of electrical and electronic equipment in accordance with Article 11(2) of Directive 2002/96/EC (WEEE)
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substance

Olkusz, 23rd September 2024



Piotr Król
Quality Manager